

Electric Measurements

POL/3255

|                                                                                             |     |
|---------------------------------------------------------------------------------------------|-----|
| 2. Measurement of magnetic induction with a bismuth spiral                                  | 456 |
| 3. Determining the magnetization characteristic and hysteresis loop by the ballistic method | 458 |
| 4. Determining the magnetization characteristic with an Illovici-type yoke permeameter      | 465 |
| 5. Measurement of hysteresis losses by the two-fluxmeter method                             | 469 |
| 6. Testing permanent magnets                                                                | 477 |
| 7. Measurements of magnetic properties of soft steel by the computation method              | 486 |
| 8. Determining the hysteresis loop with a cathode-ray oscillograph                          | 494 |
| Ch. 9. Testing Ferromagnetic Systems                                                        | 498 |
| 1. Testing a reactor                                                                        | 498 |
| 2. Testing a magnetic stabilizer                                                            | 500 |
| 3. Testing a d-c transducer-transformer                                                     | 508 |

Card 7/9

Electric Measurements

POL/3255

|                                                                    |     |
|--------------------------------------------------------------------|-----|
| Ch. 10. Photometric Measurements                                   | 513 |
| 1. Introduction                                                    | 513 |
| 2. Measurement of luminous intensity by the subjective method      | 521 |
| 3. Measurement of luminous intensity by the objective method       | 525 |
| 4. Testing incandescent lamps                                      | 530 |
| 5. Measurement of the efficiency of a fluorescent lamp             | 532 |
| 6. Measurement of illumination                                     | 534 |
| 7. Measurement of photometric brightness                           | 537 |
| Ch. 11. Transmission Line Measurements                             | 540 |
| 1. General remarks                                                 | 540 |
| 2. Measurement of an undamaged line insulation                     | 544 |
| 3. Measurements of insulation resistance of a faulty electric line | 546 |
| 4. Location of a fault in an electric line                         | 550 |
| 5. Measurement of grounding resistance                             | 559 |
| Ch. 12. High-voltage Measurements                                  | 565 |
| 1. Measurement of the effective value of high voltage              | 565 |
| 2. Measurement of high-voltage peak value                          | 591 |
| 3. Measurements of pulse voltage                                   | 584 |
| 4. Measurements of pulse current                                   | 589 |

Card 8/9

Electric Measurements

POL/3255

|                                                |     |
|------------------------------------------------|-----|
| 5. Measurements of traveling waves             | 594 |
| 6. Oscillographic recording of pulse phenomena | 598 |
| 7. Testing electric fields                     | 606 |
| 8. Measurement of the dielectric power factor  | 609 |
| 9. Measuring dielectric strength               | 614 |
| 10. Testing of insulators for flashover        | 618 |

AVAILABLE: Library of Congress

Card 9/9

JP/mg  
3-21-60

1. A. N. KAMENETSEV, ENG.
2. TSBN (000)
4. Cement - Transportation
7. Perfect method of transporting cement by water for the great communist construction projects. TSerment 15 no. 6. 1952.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

1. RADOSSKIY, K. A.
2. SSSR (600)
4. Functions. Zeta
7. Theory of  $\zeta$ -function.  
Zokl. AN SSSR 86 No. 6, 1952  
D

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

LORBERG, M.G., inzhener; MINAYEV, A.F. (Leningrad); SOTNIKOV, B.I.;  
ENGEL', B.V.; RADOSTAYEV, N.I.; VOROB'YEV, A.S.; MINASYAN,  
I.S.; BAKSHAYEVA, S.I. (Moskva); KOROCHANSKIY, V.K. (Moskva).

Combined work teams as an untapped resource in raising labor  
productivity. Stroi. prom. 33 no.11:5-14 N '55. (MLRA 9:2)

1.GPI Leningradskiy Promstroyproyekt (for Lorberg).2.Magnito-  
stroy (for Sotnikov).3.Liskhimpromstroy (for Engel').4.Tagil-  
stroy (for Radostayev).5.Trest Kaspmorstroy (for Vorob'yev).  
6.Stroitel'noye upravleniye No.3 tresta Azbetezavodstroy  
(for Minasyan).

(Construction industry)

# U S S R :

Vanillibrium in the systems  $\text{FeSiF}_6 \cdot \text{H}_2\text{O}$  and  $\text{CuSiF}_6 \cdot \text{H}_2\text{O}$ .  
E. N. Firnevskaia and L. K. Radosteva. Sbornik Statei po  
Obshchei Khim., Akad. Nauk S.S.S.R., 2, 1232-4 (1953).—  
 $\text{FeSiF}_6 \cdot 6\text{H}_2\text{O}$  is in equil. with the soln. at all temps.  $\text{Cu}$ -  
 $\text{SiF}_6$  forms a hexahydrate at a lower temp. that is trans-  
 formed to a tetrahydrate at about  $25^\circ$ . H. M. L.  
 Refractive indexes of the systems uranium hexafluoride-  
 bromine trifluoride and uranium hexafluoride-bromine  
 pentafluoride. Lawrence Stein and Richard C. Vogel  
 (Argonne Natl. Lab., Lemont, Ill.). *J. Am. Chem. Soc.*  
 76, 6028-9 (1954).—The ns of the systems were detd. at  $70^\circ$ .  
 Aubrey P. Altshuller

# 62

BELYKH, D.P., kand. ist. nauk; VALYULIS, I.A.; GOTSKIY, M.V., kapitan dal'nego plavaniya [deceased]; D'YACHUK, I.L., kapitan dal'nego plavaniya; KALMYKOV, F.A., kapitan dal'nego plavaniya; KREMS, A.K., kapitan dal'nego plavaniya; KOLOTOV, N.A., dots.; PETRENKO, S.A.; RASKATOV, A.S.; FISHER, Ye.L.; DVORNAYK, B.M., otv. red.; LEVITSKIY, V.L., red.; LYUTIKOV, V.K.; MALAKHOV, N.N., red.; POL', P.A., red.; RASKATOV, A.S., red.; CHICHVARKHIN, V.S., red.; RADOSTIN, V.A., red.; LAVRENOVA, N.B., tekhn. red.

[History of Far Eastern Steamship Lines] Istoriiia dal'nevostochnogo parokhodstva; ocherki. Moskva, Izd-vo "Morskoi transport," 1962. 263 p. (MIRA15:11)  
(Soviet Far East--Merchant marine)



SYSOYEV, Valeriy Iosifovich; RADOSTIN, V.A., red.; KHLOPOVA, L.K.,  
tekhn. red.

[Work practices of the Tuapse sea harbor] Opyt raboty  
Tuapsinskogo morskogo porta. Moskva, Izd-vo "Morskoi tran-  
sport," 1962. 58 p. (MIRA 15:9)  
(Tuapse--Harbor) (Cargo handling)

KIPAKOSYAN, A.K.; MADOSTINA, L.B.

Reaction of the precipitation of basic zinc bromides  
by ammonia. Zhur. neorg. khim. 10 no.1:160-165 Ja '65.  
(MIRA 18:11)

1. Submitted April 12, 1963.

SECRET, "S. 11.

1. The following information was obtained from a review of the records of the Central Intelligence Agency, Office of the Director of Intelligence, and the Office of the Chief of Staff, Department of Defense, dated 10/1/70.

2. The information is as follows:

Country : USSR  
Category : Path and Animal Physiology.  
Blood Circulation. Vessels.  
Abs. Jour. : Mikhir-Biol., No 21, 1973, 166-168  
Author : Indostina, T. M.  
Institut. : Moscow Veterinary Academy.  
Title : The Regulation of Blood Supply to the Small  
Intestines.  
Orig. Pub. : Zh. Mosk. vet. akad., 1973, 1A, 165-169  
Abstract : No abstract.

Card: 1/1



RADOSTINA, T. N.

"Toward the Problem of the Multiplication of Neurons of the Vegetative Nervous System," p. 241

from the book "Effect of Higher Divisions of the Nervous System on Processes on Inflammation and Regeneration,"  
Trudy 1-go Moskovskogo Ordena Lenina Meditsinskogo Instituta imeni I. M. Sechenova,  
Vol. 2, Moscow, 1957, 249 pp.

RADOSTINA, T.N.

Reproduction of the neurons of the vegetative nervous system.  
Trudy 1-go MMI 2:241-247 '57. (MIRA 12:10)  
(NERVOUS SYSTEM, AUTONOMIC)

RADOSTINA, T.N.; SATYUKOVA, G.S. (Moskva, D-284, Begovaya ul., kv.97)

New data on the structure of the spleen. Arkh. anat. gist. i embr.  
40 no. 1:99-112 Ja '61. (MIRA 14:2)

1. Laboratoriya funktsional'noy anatomii Instituta normal'noy i  
patologicheskoy fiziologii AMN SSSR i kafedry normal'noy anatomii  
(zav. - chlen-korrespondent AMN SSSR prof. D.A. Zhdanov) 1-go  
Moskovskogo ordena Lenina meditsinskogo instituta im. I.M.  
Sechenova. 2. Moskovskaya obl., Lyuberetskiy rayon, Kuz'minki,  
Veterinarnaya akademiya, 10, kv.9 (for Radostina).  
(SPLEEN)



IVANOV, I.F. (Moskva); RADOSTINA, T.N. (Moskva)

Vegetative periphery, its structure and reactive properties.  
Ark. anat. gist. i embr. 45 no.9:103-121 S'63 (MIRA 17:3)

1. Adres avtorov; Moskva, Zh-378, Veterinarnaya akademiya,  
10, kvartira 9.

RADOSTOVETS, V.

Auditing committees in enterprises. Fin.SSSR 37 no.2:54-55 F  
'63. (MIRA 16:2)  
(Alma-Ata Province--Machinery industry--Auditing and inspection)

RADOSZ, Tadeusz, inż. (Warszawa)

Construction of the development Saska Kępa II. Przegl.  
budowl. i bud. mieszk. 33 no.5:311-312 My'61

RADOSZEWSKI-TOMASZ

POLAND/Safety Engineering - Sanitary Engineering. Sanitation. L.

Abs Jour : Ref Zhur - Khimiya, No 2, 1957, 7022

Author : Radoszewski Tomasz

Inst :

Title : Determination of Harmful Exposures to X-RAY and Gamma  
Radiation at Industrial Radiological Laboratories.

Orig Pub : Ochrona pracy, 1955, 9, No 12, 385-391

Abst : Description of sources of scattered x-ray and gamma radiation, of the safe dosages of exposure, measuring equipment and methods. At industrial radiological laboratories it is necessary to determine the scattered x-ray radiation when the main beam is directed downward and under maximum operating conditions of the x-ray apparatus, for example, with  $U_a = 180$  kv and  $J_a = 10$  ma. Intensity values of x-ray radiation are measured depending upon the distance between the apparatus and the walls. Protective value of walls, ceiling and floor are determined for the

Card 1/2

POLAND/Safety Engineering - Sanitary Engineering. Sanitation. L.

Abs Jour : Ref Zhur - Khimiya, No 2, 1957, 7022

main beam and for the scattered radiation. The results thus obtained are presented graphically in the form of isodoses. Extent of irradiation of laboratory workers is determined by ionometric and photographic methods. The safe weekly dose is of 0.3 roentgen.

Card 2/2

RADCSZEMSKI, T.:

POLAND

"Methods of Measurement X-Rays in Roentgen Laboratories."

SO: Prace Instytutu Elektrotechniki. Vol. 5, No. 15, 1956.

21(1)

POL/46-4-3-4/16

AUTHOR: Radoszewski, Tomasz

TITLE: Absolute Methods of Measurements of Activity of Beta and Gamma Emitters

PERIODICAL: Nukleonika, 1959, Vol 4, Nr 3, pp 271-284 (Poland)

ABSTRACT: The author gives a review of the generally known methods for exact determination of absolute measurements of activity of various isotopes and describes in brief their principles. Two of them, the solid angle and the coincidence  $\beta$ - $\gamma$  method, are described in detail. Absolute measurements of activity of isotopes Tl-204, P-32 as well as Au-198 and Na-24 have been made according to these methods and the results are compared with those received from the National Physical Laboratory, England. Fig 1 shows the system of measurement process for the solid angle method. In equation 1 the ratio of the counting rate ( $N_m$ ) to the various factors is given, mentioning the geometric coefficient (G), the spontaneous absorption ( $F_a$ ) by formulae. According to equation 5 and not taking into consideration the spontaneous absorption

Card 1/3

✓

POL/46-4-3-4/16

Absolute Methods of Measurements of Activity of Beta and Gamma  
Emitters

the correct amount of impulses  $N$  is received. Upon logarithmic application of the impulse in ratio to the thickness of the layer,  $N$  can be determined graphically. In Fig 3 the limits of error eliminated by these determinations are given which are for Tl-204 =  $\pm 3\%$ , P-32 =  $\pm 2\%$  to  $\pm 5\%$ , J-131 =  $\pm 0.05\%$  to  $\pm 5\%$ . Fig 2 shows the device used. The counting tubes model BAT-19 and BAT-25 have been made in Poland. They have a dimension of the window of 2 and 4 mg/cm<sup>2</sup>. The measurements have been made upon aluminum trays and zapon varnish foils. The Pb-diaphragm was 2 to 7.7 mm thick and placed in a distance to the source of 5 to 61 mm. In chapter 4 the principles of the coincidence method are outlined. For determination of activity GM-counter, Model VAZ 320 and BAT-25 have been used (Fig 4). A 1.42 mm aluminum sheet was used as filter against the  $\beta$ -rays from AU-198 for the  $\gamma$ -channel. Further measurements have been made with a GM-counter ( $\beta$ -channel) and a scintillation counter NaJ/Tl ( $\gamma$ -channel), Model 6097B, manufactured

Card 2/3



POL/46-4-3-4/16

Absolute Methods of Measurements of Activity of Beta and Gamma Emitters

by the EMJ Company (Fig 5). The isotopes used were AU-198 and Na-24 (see Table on p 281). The author states that this method is the most exact one with a limit of error of only  $\pm 1\%$ . The author expresses his thanks to Professor I. G. Campbell and to Engineers W. Stanslicky, M. Goscickiej and W Lada. There are 3 photographs 2 graphs and 20 references, 3 of which are Soviet, 3 Polish, 1 French, 1 German and 12 English.

ASSOCIATION: Instytut badan jadowych PAN, Warszawa, zaklad technologii chemicznej (Department of Nuclear Research PAN, Warszawa, Institute of Technological Chemistry)

SUBMITTED: October 1958

Card 3/3

85576

P/046/60/005/006/002/005  
A222/A026

26.2244  
AUTHOR: Radoszewski, Tomasz

TITLE: Characteristics of Scintillation Counters 21

PERIODICAL: Nukleonika, 1960, Vol. 5, No. 6, pp. 361 - 368

TEXT: The author presents an analysis of the plateaus in anode characteristics of scintillation counters and gives the criteria of parameter selection for such counters. A survey of anode-characteristic curves for such scintillators as NaJ(Tl) (photomultiplier E.M.I. 95145; amplification: 60db; discrimination voltage 15 v), Ne-102 (photomultiplier E.M.I. 9524B; other data as above) using  $^{60}\text{Co}$ ,  $^{32}\text{Ca}$  and  $^{90}\text{Y}$  radiation sources, and liquid PPC scintillator in toluene using  $^{14}\text{C}$  and  $^3\text{H}$  radiation sources, shows that plateaus do appear in anode characteristics of scintillation counters; it further makes clear that permanent measurement conditions cannot be maintained for different isotopes and different scintillation crystals. The efficiency  $E$  and maximum ratio of signal square to noise  $E^2/N_t$  are the fundamental criteria of parameter selection in scintillation counters for measuring a specific kind of radiation. Another condition is such selection of the working point as to ensure that the voltage variations will

Card 1/2

85576

P/046/60/005/006/002/005  
A222/A026

Characteristics of Scintillation Counters

cause minimum deviations in accuracy. The first and third conditions are ensured by a plateau operation of the scintillator, while the second condition must be carefully taken into account when low-energy radiation is measured ( $^{14}\text{C}$  and  $^3\text{H}$ ) and the maximum ratio established, e.g., by means of discrimination curves. The author concludes that the existence of plateau and flat discrimination characteristics makes possible the use of scintillation counters in accurate tests such as that of absolute-activity measurement of isotopes. The analysis was performed to that end and constitutes a preliminary investigation on the use of  $4\pi$  scintillation counters in tests of  $\beta$ -emitters with medium- and high-energy  $\beta$ -particles as well as the use of liquid scintillation counters in tests of low-energy  $\beta$ -emitters ( $^{14}\text{C}$  and  $^3\text{H}$ ). There are 6 figures and 2 English references.

ASSOCIATION: Instytut Badań Jądrowych PAN, Warszawa (Institute of Nuclear Research, Polish Academy of Sciences, Warsaw)

SUBMITTED: May 1960

Card 2/2

RADOSZEWSKI, Tomasz

Carbon-14 and tritium measurements by using the liquid scintillation counter. Nukleonika 7 no.7/8:499-509 '62.

1. Polish Academy of Sciences, Institute of Nuclear Research,  
Department of Radioisotopes Production, Warsaw.

L 9763-66 EWT(m)/EWA(h)  
ACC NR: AP6001117

SOURCE CODE: PO/0046/65/010/005/0277/0285

AUTHOR: Lada, Witold--Lada, V.; Radoszewski, Tomasz--Radoshevski, T. 25

ORG: Radioisotope Production Department, Institute of Nuclear Research 25

TITLE: Absolute measurements of radioactivity with  $4\pi$  counter

SOURCE: Nukleonika, v. 10, no. 5, 1965, 277-285

TOPIC TAGS: radioactivity measurement, beta counter, gamma counter, proportional counter

ABSTRACT: The results of investigations on  $4\pi$  proportional counter application for absolute measurements of radioactivity of  $\beta$  and  $\beta$ - $\gamma$  emitters are reported. Particular stress is made on defining the corrections for absorption in the source holder and for self-absorption in the source, as well as on the errors due to the dead space in the counter. The counter was checked by measurements of standard solutions. Orig. art. has: 4 figures, 2 tables. [NA]

SUB CODE: 18 / SUBM DATE: none / OTH REF: 005

BC

Card 1/1

RADOTIC, M.

Mixing petrol with oil in the system of direct injection of petrol in high-power motors. p. 323.

ZBORNIK RADOVA. (Srpska akademija nauka. Masinski institut.)  
Beograd, Yugoslavia. Vol. 60, 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959.

Uncl.

RADJIK, V.

Bone marrow transplantation in the treatment of acute radiation sickness. Vojnosant. pregl. 21 no.9:561-568 5 '66

DRAGIC, Marko B.; ADAMOVIC, Mirjana G.; HAJDUKOVIC, Srdan I.; RADOTIC,  
Milorad M.

Induction of hematopoietin in rabbits irradiated with sublethal, lethal,  
and supralethal doses of X rays. Bul Inst Nucl 10:127-136 Mr '60.  
(EEAI 10:5)

1. Institut za nuklearne nauke "Boris Kidric" Radiobioloski  
laboratorij.  
(X rays) (Intrinsic factor) (Radiobiology)



ACC NR: AP7004431

SOURCE CODE: YU/5912/07/000/011/0005

AUTHOR: Radotic, Milorad -- Radoshich, Milorad (Major medical corp; Doctor);  
Pantelic, Dragoljub -- Pantelich, Dragoljub (Lieutenant colonel medical corp;  
Doctor)

ORG: Military Medical Academy of Belgrade, Institute of Experimental Medicine  
(Vojnomeditsinska Akademiya u Belgradu, Institut za eksperimental'nu meditsinu)

TITLE: Interdependent complications syndrome following radiation injury

SOURCE: Vojnosanitetski pregled, no. 1, 1987, 3-6

TOPIC TAGS: radiation injury, animal, rabbit, blood, syndrome

ABSTRACT: A total of 152 rabbits, divided into 3 groups, were used for quantitative estimates of the interdependent complications syndrome following radiation injury: Group (a) of 72 animals was subdivided into 6 subgroups of 12 animals each. Animals in this group were irradiated with progressively larger doses of gamma rays from 300 to 800 r at a gradient of 100 r. The cobalt power source was 2 kCi. Group (b) consisting of 40 rabbits, was subdivided into 5 subgroups of 8 animals each. These animals were bled in an amount of 40% to 60% of the total estimated blood volume at

UDC: 616-001.28-06

Card 1/2

ACC NR: APT00-481

a.5% gradient rate. Group (c) consisting of 40 rabbits was exposed to a combined irradiation dose of 450 r. ( $LD_{20/30}$ ). Six hours after exposure the animals were bled in an amount of 42% of the estimated total blood volume. Orig. art. has: 4 figures. [Based on authors' abstract] [WA-079]

[AM]

SUB CODE: 66/SUBM DATE: 15Jul66/ORIG REF: 002/SOV REF: 013/  
OTH REF: 010/

Card 2/2

SAVKOVIC, N.V.; RADIVOJEVIC, D.V.; HAJDUKOVIC, S.I.; RADOTIC, M.M.;  
POPOVIC, S.H.; KARANOVIC, J.; Technical assistance MALCIC, K.;  
BRADIC, M.

Histological analysis of testes in infant rats irradiated locally  
or all over the body with X rays. Bul Inst Nucl 12:145-147 0 '61.

1. The Institute of Nuclear Sciences "Boris Kidrich," Department  
of Radiobiology, Vinca.

RADOTIC, N; NIKOLIC, V.

The First Congress of the Historians of Yugoslavia, May 5-8, 1954. p. 973  
(GLASNIK, Vol. 2/3 1953/54 (Published 1957)

SO: Monthly List of East European Accessions (EEAL) IC Vol. 6, No. 12, Dec. 1957  
Uncl.

RADOTIC, N.

Ivo Rubic's Slavonski Brod and Bosanski Brod; a book review. p. 1006  
(GLASNIK Vol.2/3 1953/54 (Published 1957)

SO: Monthly List of East Europeans Accessions (EEAL) LC Vol. 6, No. 12, Dec. 1957  
Uncl.

*85-10-23/35*

AUTHORS: Goreyshi, Milan (Prague); Radotsi, Nandor and  
Shomodi, Ferents (Budapest); Dumitresku, Don (Bucharest);  
Bonev, Bogdan (Sofia)

TITLE: The Word of Friends (Slovo družey)

PERIODICAL: Kryl'ya Rodiny, 1957, <sup>8</sup>Nr 10, pp. 24-25 (USSR)

ABSTRACT: Under the above title this periodical printed the  
greetings received from five foreign national aviation  
sports organizations on the occasion of the 40th  
anniversary of the October revolution, namely, from  
China, Czechoslovakia, Hungary, Rumania and Bulgaria.  
Two photos show several sportsmen.

ASSOCIATION: Tsentral'naya aviatsionnaya sektsiya pri TsK SVAZARM  
(Prague); Dobrovol'noye Obshchestvo zashchity Rodiny  
(Bucharest); TsK DOSO (Sofia)

AVAILABLE: Library of Congress

Card 1/1

CHUKHAR'KO, Z.; SHEKH'TMAN, Kh.; RADOV, A.

Introducing a new system of management at the Orenburg Grain Receiving Station No.2. Mik-elev.prom. 62 no.1:12-14 Ja '59. (MIRA 12:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zerna i produktov yego pererabotki.

(Orenburg--Grain elevators)

RADOV, A.; SHEKHTMAN, Kh.

Determining norms for the number of loading personnel in  
warehouses of grain receiving stations. Bnl.nauch.inform:  
trud i zar.plata 3 no.7:29-33 '60. (MIRA 13:8)  
(Grain--Storage)



SHEKHTMAN, Kh.Ya., kand.ekonom.nauk; RADOV, A.G., nauchnyy sotrudnik

Work of the production sections of grain receiving stations. Soob.  
1 ref. VNIIZ no.4:1-3 '61. (MIRA 16:5)  
(Grain handling)

CHUKHAR'KO, Z.; SHEKHTMAN, M.; RADOV, A.; NAKAZNOY, I., starshiy inzh.;  
AKIF'YEV, V. (Ger'kovskaya obl.)

Improve the organization of work in different sections of the  
grain receiving enterprises. Muk.-elev. prom. 27 no.9:11-16  
S '61. (MIRA 15:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zerna i  
produktov yego pererabotki. 2. Normativno-issledovatel'skaya  
stantsiya Ministerstva zagotovok Kazakhskoy SSR (for Nakaznoy).  
(Granaries)  
(Grain elevators)

RADOV, A.; CHUKHAR'KO, Z.; SHEKHTMAN, Kh.

Simplifying the system of management in grain receiving stations.  
Biul. nauch. inform.: trud i zar. plata 4 no.9:16-18 '61.  
(MIRA 15:1)  
(Donets Basin--Coal mines and mining--Production standards)

RADOV, A.; CHUKHAR'KO, Z.; SHEKHTMAN, Kh.

Simplifying the system of management in grain receiving stations.

Biul. nauch. inform.: trud i zar. plata 4 no.9:18-22 '61.

(MIRA 15:1)

(Grain--Storage)

RADOV, Aleksandr Mironovich; YEMEL'YANOV, Yu.V., redaktor; SHAURAK, Ye.N.,  
redaktor; DVORAKOVSKAYA, A.A., tekhnicheskiiy redaktor

[Fundamentals in designing mechanical equipment for launches] Osnovy  
proektirovaniia katernykh mekhanicheskikh ustanovok. Leningrad, Gos.  
soiuznoe izd-vo sudostroitel'noi promyshlennosti 1955. 305 p.  
(Launches) (MLRA 9:1)

RADOV, A. S. In Latvian

RADOV, A. S. -- "System of Fertilization in Field -- Grass Crop Rotations in the Flax Zone of the USSR in Connection with the Feeding Characteristics of Long Flax." Latvian Agricultural Academy, 1952. In Latvian (Dissertation for the Degree of Doctor of Agricultural Sciences)

SO: Izvestiya Ak. Nauk Latvyskov. SSR. No. 9, Sept., 1955

RADOV, A.S.

USSR/Soil Science - Mineral Fertilizers.

J-3

Abs Jour : Ref Zhur - Biol., No 2, 1958, 5773

Author : Radov, A.S.

Inst : -

Title : Fertilizer Utilization in the Bulgarian People's Republic

Orig Pub : Udobreniye i urozhay, 1956, No 12, 52-58

Abstract : According to data of experimental institutions and stations the greater part of the soils are deficient in N and P fertilizers, and to a lesser degree in K. An investigation of the influence of mineral fertilizers on the winter wheat harvest gave the following results. In experiments conducted from 1932 to 1935 on the brown forest soil of Pavliken the greatest increase in yield -- 9.3 centners/hectare, was acquired by applying  $N_{20}P_{60}K_{40}$ . According to the average of data of a 6-year experiment on the typical chernozem near the city Knezh, the greatest harvest increase (6 centners/hectare) was achieved by applying 4 centners/hectare

Card 1/2

ganic-mineral mixture of added to each hect. for .....  
4 centners/hectare of  $N_8$  and 5-6 centners/hectare of P  
are recommended. N is extremely effective for tomatoes.  
Excrements treated with chloride of lime solution are  
manure juice. Sometimes they are mixed with

APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R00134

Card 2/2

J-4

USSR / Soil Science. Mineral Fertilizers.

Abs Jour : Ref. Zhur - Biologiya, No 17, 1958, No. 77419

Author : Radov, A. S.

Inst : Not given

Title : Condition and Development of Agrochemistry in the People's  
Republic of Bulgaria (From Impressions During a 1955-1956  
Scientific Detail)

Orig Pub : Pochvovedeniye, 1958, No 1, 112-116

Abstract : No abstract given

Card 1/1



RADOV, A.S., obshchiy red.

[Agriculture of the Trans-Volga region; a collection of articles]  
Sel'skoe khoziaistvo Zavolzh'ia; sbornik statei por obshchai red.  
A.S.Radova. Stalingrad, Stalingradskoe knizhnoe izd-vo, 1958.  
221 p. (MIRA 12:12)

(Volga Valley--Agriculture)

RADOV, A.S., prof., doktor sel'skokhozyaystvennykh nauk; KONUROV, S.G.,  
kand.sel'skokhozyaystvennykh nauk

How to increase the fertility of soils in the Southeast. Zemledelie  
23 no.5:81-84 My '61. (MIRA 14:4)

1. Stalingradskiy sel'skokhozyaystvennyy institut.  
(Volga Valley—Soil fertility)

RADOV, A.S., prof.; PUSTOVOY, I.V., dots.; KOROL'KOV, A.V., dots. ASKINAZI, D.L., prof., retsenzent; ZHEZHELO, N.G., prof., retsenzent; KOREYSHO, Ye.G., red.

[Laboratory manual of agricultural chemistry] Praktikum po agrokhimii. Moskva, Kolos, 1965. 374 p.  
(MIRA 18:7)

RADOV, A.S., prof. (Volgograd); GEYEVSKAYA, Ye.A. (Moskva); DZENS-LITOVSKIY,  
A.I., prof. (Leningrad); SMUGLYY, S.I. (Moskva); MENDELEVICH, G.A.  
(Moskva); RABINOVICH, M.D., kand.istorich.nauk (Moskva); MIKHAYLOV,  
Yu.P., kand.geograf.nauk (Irkutsk); YARTSEVA, L.Ya. (Moskva)

Books. Priroda 54 no.12:24,75,92,109,110-115 D '65.  
(MIRA 18:12)

RADOV, Georgiy; ANTIPINA, L., red.; KURLYKOVA, L., tekhn. red.

[At the threshold of the eighth grain harvest] Na poroge vos'-  
mogo khleba. Moskva, Izd-vo "Molodaia gvardiia," 1961. 15 p.  
(MIRA 14:8)

(Grain) (Reclamation of land)

RADOV, Georgiy

Two lines. Starsh.-serzh. no.9:4-5 S '61.  
(Agriculture)

(MIRA 15:2)

Radov, R

AUTHOR: Radov, R.

2-2-6/12

TITLE: How the French Official Statistics "Correct" the Cost of Living Index (Kak. frantsuzskaya ofitsial'naya statistika "ispravlyayet" indeks stoimosti zhizni)

PERIODICAL: Vestnik Statistiki, 1958, # 2, pp 57 - 60 (USSR)

ABSTRACT: Referring generally to French communist papers, the author accuses the official French statistics of deliberately falsifying the cost of living indices to assist the governmental policy of freezing wages. The result of this is said to be a continuous reduction in real wages.

There are 12 French and 1 Russian reference.

AVAILABLE: Library of Congress

Card 1/1

PRIVORA, M.; RADOVA, E.

Study on insecticide resistance of flies in Czechoslovakia. J hyg.  
epidem. 6 no.3:265-270 '62.

1. Institute of Epidemiology and Microbiology, Prague.  
(INSECTICIDES) (DIPTERA)



RADOVAHOVIC, Milutin (Dr.)

Professor Zoology U. of Belgrade, Yugo  
Professot, Vet. School, Belgrade

(Zoologist - Vet)

RADOVAN 1

Yugoslavia /Chemical Technology, Chemical Products  
and Their Application

I-52

Food Industry

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 33015

Author : Lukic Radovan

Title : Production of Apple Juice

Orig Pub: Tehnika, 1956, 11, No 10, 1547-1549

Abstract: Description of the production technology of  
pasteurized apple juice at a plant in Yugo-  
slavia: two consecutive washing of the apples  
in a drum- and in a spray washer, shredding of  
the apples in a roller fruit mill, passage of  
the pulp through a measuring apparatus to the  
press (800-1000 kg); pressing for 45 minutes at

Card 1/2

Yugoslavia /Chemical Technology. Chemical Products  
and Their Application

I-32

Food industry

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 33015

200 atmospheres, enzymatic clarifying; filtration  
with kieselguhr; pasteurization and filling into  
cans, sealing and turning the cans upside down  
for 2 minutes, cooling to 35-40.

Card 2/2

Radovan Zak

✓ Changes in the isolated rat diaphragm. I. Washing out of proteins and amino acids during incubation in vitro. Radovan Zak, Milan Klicpera, and Zdeněk Druhotka (Czechoslovak Acad. Sci., Prague). *Chem. Listy* 51, 2149-51 (1957).--From the isolated rat diaphragm proteins and amino acids are washed out into the incubation medium during incubation in vitro. This washing out is relatively low, being 9.2% after 3 hrs. of incubation. Washing out is caused in the 1st stage by the damage to the cells during cutting, in the later stage by metabolic changes. M. Hudlický

26(7)

YUG/1-59-3-19/87

AUTHOR Radovanov, Milan, Engineer, Assistant (Nr 8 Smiljaniceva St.,  
Beograd)

TITLE A Criterion for Determining the Partial Pressure of  
Oxygen in Computing the Composition of Combustion  
Products (Kriterijum za odredjivanje parcijalnog pritiska  
kiseonika pri proračunu sastava produkata sagorevanja)

PERIODICAL Tehnika, 1959, Nr 3, pp 434-436 (YUG)

ABSTRACT Computation of rocket fuel performance is complicated  
by the presence of 8 unknowns relating to the combustion  
products. This set of 8 equations can be taken and  
simplified by algebraic substitution. The resultant  
equation can be solved approximately by the trial and  
error method. The process is, however, tedious and  
complicated and the author therefore studies means of  
obtaining an analytical criterion for the partial  
oxygen pressure  $a_2$ , giving a range of values for  $a_2$   
at a given temperature. This is given by the inequality:

Card 1/2

YUG/1-59-3-19/57

A Criterion for Determining the Partial Pressure of Oxygen in  
Computing the Composition of Combustion Products

$$\begin{aligned} & [A + 2B(2 - A)a^2 + 2B(1 - A)(K_1 + K_2) + 2BK_2 + AK_1] \\ & a + 2B(1 - A)K_1K_2 < 0 \end{aligned}$$

where A,B are constants characterizing the composition of the fuel system, and  $K_1$  is the equilibrium constant based on partial pressures. By taking various temperature values for a given propellant, a graph  $a^2$  versus T can be plotted and used in rocket performance calculations. (Figure 1). There is 1 table, 1 graph and 1 Soviet reference.

ASSOCIATION: Vazduhoplovno-tehnički institut (Aero-engineering Institute), Žarkovo.

SUBMITTED: June 27, 1958

Card 2/2

RAD. VAKVLO, J.

The role of regimental quarters in the education of soldiers. n. 39.  
(GLASNIK, Vol. 11, No. 2, Feb. 1957)

SO: Monthly List of East European Accessions (EEAL) IC Vol. 6, No. 12, Dec. 1957  
Uncl.

RADOVANOVIC, Jovan (Beograd)

Magnetic impulse-relay regulators. Avtomatika 3 no.4:274-  
277 Ag '62.



DANILOVIC, Vojislav; BOJANIC, Milan; RADOVANOVIC, Lazar; GODIC,  
Vlastimir, dr., doc.; RADIC, Mihajlo

Immediate results of balneo-climatic factors in Soko-Spa in bronchial  
asthma. Srpski arh. celok. lek. 89 no.3:295-303 Mr '61.

1. Balneo-klimatoloski institut NR Srbije u Beogradu. Direktor:  
doc. dr Vlastimir Godic. Interna klinika B Medicinskog fakulteta  
Univerziteta u Beogradu. Upravnik: prof. dr Radivoje Berovic.

(ASTHMA ther) (BALNEOLOGY)

RADIC, Mihailo; GODIC, Vlastimir; RADOVANOVIC, Lazar; BOJANIC, Milan

Contribution to the study on radio-emanotherapy and results  
of combined balneo- and climatic therapy in Sokobanja. Srpski  
arch. celok. lek. 91 no.11:1033-1040 N'63

1. Balneo-klimatoloski institut SR Srbije u Beogradu; direk-  
tor: doc.dr. Vlastimir Godic.

\*

"APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R001343'

APPROVED FOR RELEASE: Tuesday, August 01, 2000

CIA-RDP86-00513R0013439

RADOVANOVIC, M.

Geographical distribution and areas of oil fields in Yugoslavia. p. 29.

GLASNIK. (Srpsko geografsko drustvo.) Beograd, Yugoslavia.  
Vol. 38, no. 1, 1958.

Monthly List of East European Accessions (EEAI), LC, Vol. 9, no. 2, Jan 1960.

Uncl.

RADOVANOVIC M

27 2 5  
 ✓ The examination on anodic passivity of nickel, B. Jovacki and M. Radovanovic (Fabrika "21. Maj", Kneževac kod Beograda, Yugoslavia). Zbornik naučnih radova, 1952-53 (1953).—Expts. on anodic passivity of nickel are described by examn. of the potential-c.d. curves and by measuring the loss of the weight of nickel electrode. The expts. confirmed that nickel can be used as an anodic material under certain circumstances. G. Mundaćević...

in  
 mha  
 mha

RADOVANOVIC, M.

Further mechanization of the Rakovac quarries.

p. 99 (Put I Saobraćaj) No. 1/3, Jan./Mar. 1957, Belgrade, Yugoslavia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

KATOVANOVIC, M

"Typogenesis and Darwinism", "A New Concept of the Evolution of the Organic World"  
p. 91. (NAUKA I PRIRODA) VOL.6, No. 3, 1953 Beograd, Yugoslavia.

SO: Monthly List of East European Accessions L.C. Vol. 3, No. 4, April 1954

Arthropoda

"Contribution to the knowledge of Arthropoda in the Balkan Peninsula,  
particularly in caves and mountain lakes. 1.11, (ZIN, Vol. 6, No. 110,  
1953, Moscow, Yugoslavia)

C: Locality list of East European species, (ZIN), 1953, Vol. 4, No. 4,  
Leningrad, U.S.S.R.



RADOVANOVIC, M.

Varieties and propagation of Lizards in the Adriatic islands.  
p. 7. Srpska akademija nauka. Odeljenje prirodno-matemati-  
ckih nauka. GLAS. Beograd.

No. 216, 1955

SOURCE: East European Accessions List, (EEAL), Library of Congress,  
Vol. 4, No. 12, December 1955

RADOVA"OVIC, ''.

Results of the examination of lizards of Adriatic islands in the  
light of evolution. Glas Prir mat SANU 243 no.20:93-140 '60.

RADOVANOVIC, M.

Results of the evolutionary development on the Adriatic Islands.

Glas prir mat SAN no.253:93-140 '60. (EEAI 10:5)

(Adriatic Sea--Islands) (Evolution)

(Lizards) (Zoology)

RADOVANOVIC, M.; JANJATOVIC, M.

Alimentary toxi-infection in Kiseljak spa caused by ice cream. Med.  
arh. 16 no.1:49-54 Ja-F '62.

1. Republicki sanitarni inspektorat NRBiH (Sef: primarius dr Mica  
Branisavljevic)

(FOOD POISONING) (ICE CREAM microbiol)

RADOVÁNOVIC, M.; LESNICENKO, Olga

The head skeleton of neoteinic tritons. Glas prir mat SANU no.253:  
25-42 '63.

YUGOSLAVIA

JANJATOVIĆ, M., and RADOVAČKOVIĆ, M., Bosnia-Herzegovina, Republic Sanitary Inspectorate (Republički Sanitarni Inspektorat RB BiH), Sarajevo.

"The State of Sanitation in the Central Dairies of Bosnia and Herzegovina."

Belgrade, Veterinarski Glasnik, Vol 17, No 7, 1963, pp 627-632.

Abstract: [Authors' Serbo-Croatian summary modified] The sanitary situation in the Sarajevo and Banja Luka central dairies, built in 1953 and 1956 with UNICEF assistance for equipment, is largely satisfactory. The reasons are proper construction and modern equipment. Refrigeration and storage space in both dairies should be expanded, however, and the pasteurization process ought to be improved. The Banja Luka central dairy must cease trade in pasteurized milk in jugs and exclude the use of well water or secure regular chlorination of such water. The main hygienic problem in both dairies is secondary faecal and other bacterial contamination subsequent to pasteurization. A solution to the problem is possible only through the most intensive efforts to elevate the hygienic consciousness and hygienic standards of employees. Not a single employee of either dairy has completed a course in minimum sanitary standards, and periodic inspections are not an adequate guarantee of safety in the production of such plants. Four tables, 11 references (mainly Yugoslav).

1/1

- 11 -

RADOVANOVIC, M., (M. N. RADOV), 1911.

The head skeleton of neotenic newts. Bul. so nat. SANU 32 no.9:25-30 '63.

1. Submitted March 31, 1961.

RADOVANOVIC, Milan

Fluctuation of production, productivity and results from the repartition of gross income of the economic organizations of electric industries. Elektroprivreda 14 no.11/12:630-632 N-D '61.

1. Savet elektroindustrije SIK; clan Redakcionog odbora,  
"Elektroprivreda."



RADOVANOVIC, Milan

Business volume of the economic enterprises in electric-power industries for the first three quarters of 1961. Elektroprivreda 15 no.1:39-42 Ja '62.

1. Clan Redakcionog odbora, "Elektroprivreda."

RADOVANOVIC, Milan

Working capital in electric industries. Elektroprivreda  
15 no.1:45-46 Ja '62.

1. Clan Redakcionog odbora, "Elektroprivreda."

RADOVANCVIC, Milan, dipl. ec.

Personal income in the enterprises of electric industries.  
Elektroprivreda 15 no.2/3:120-121 F-Mr '62.

RADOVANOVIC, Milan, dipl. ec.

Work of the Financial Committee of the Council of Electric  
Industries in the Federal Chamber of Industry. Elektroprivreda  
15 no.4:187-188 Ap '62.

RADOVANOVIC, Milan, dipl. eng.

Application of the principles and general criteria for the distribution of net profit and income in the enterprise of electric industries. Elektroprivreda 15 no.5:257-258  
My '62.

RADOVANOVIC, Milivoje, dr.

Comparative study of staining technics of trachomatous bodies.  
Srp arhiv lekar 82 no.4:479-483 Ap '54. (REAL 3:7)

1. Pasterov institut u Tunisu, laboratorija dr. Roger Nataf-a.  
(Rad Je Urednistvo primilo 30-VII-1953 god.)

(TRACHOMA

\*inclusion bodies, staining, technics)

(STAINS AND STAINING

\*of trachoma inclusion bodies, technics)

RADOVANOVIC, Milivoje

RADOVANOVIC, Milivoje, dr.

Marfan's syndrome. Srpski arh. celok. lek. 82 no.5:639-643 My '54.

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu;  
upravnik: prof. dr. Djordje Nesic. (Rad je Urednistvo primilo  
28.XI.1953 god.)

(BONES, abnor.

\*Marfan's synd.)

(ABNORMALITIES

\*Marfan's synd.)

RADOVANOVIC, Milivoje

Chemical injuries of the eye. Glasn. hig. inst., Beogr. 4 no.  
3-4:97-104 July-Dec 1955.

(EYE, wds. & inj.  
chem. burns (Ser))  
(WOUNDS AND INJURIES,  
eye, chem. burns (Ser))



RADOVANOVIC, Milivoje; DAMJANOVIC, Vera

Our first experiences in the treatment of the diseases of anterior chamber of the eye with cortril and cortril-terramycin mixture.  
Srpski arh. celok. lek. 83 no.12:1438-1444 Dec 55.

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu  
Upravnik: prof. dr. Djordje Nesic.

- (EYE,  
anterior chamber dis., ther., hydrocortisone alone  
& with oxytetracycline. (Ser))
- (ADRENAL CORTEX, hormones  
hydrocortisone, ther. of dis. of anterior chamber of  
eye, alone & with oxytetracycline. (Ser))
- (OXYTETRACYCLINE, ther. use,  
dis. of anterior chamber of eye, with hydrocortisone.  
(Ser))

MILENKOVIC, Petar; RADOVANOVIC, Milivoje; JOCIC-STAMBOLOVIC, Andjelija

Unusual case of suprasellar tumor. Srpski arh. celok. lek. 84  
no.2:257-261 Feb 56.

1. Neurohirurska klinika Medicinskog fakulteta u Beogradu.  
Upravnik; prof. dr. Slobodan Kostic. Klinika za ocne bolesti  
Medicinskog fakulteta u Beogradu. Upravnik: akademik prof. dr.  
Djordje Nesic. Patoloski institut Medicinskog fakulteta u  
Beogradu. Upravnik: akademik, prof. dr. Ksenofon Sahovic.

(SELLA TURCICA, neoplasms  
astrocytoma, suprasellar, case report (Ser))  
(ASTROCYTOMA,  
suprasellar, case report (Ser))

RADOVANOVIC, Miroslav, dr.

Investigation on the nutrition in the district of Srebrenica  
from May-June 1953. Higijena, Beogr. 5 no.6:393-415 1953.

1. Institut za higijenu i preventivnu medicinu Medicinskog  
fakulteta, Centralni higijenski zavod NR BiH, Sarajevo.  
(NUTRITION  
Yugosl.)

ZARKOVIC, Gruzica, Dr., profesor higijene na Medicinskom fakultetu u Sarajevu; RADOVANOVIC, Miroslav, Dr., docent higijene na Medicin, fakultetu u Sarajevu; JONIC, Saliha, Dr.

Infant mortality and its prevention in Bosnian villages based on the etiology of infant mortality in the comune of Trnovo. Med. arh., Sarajevo 11 no.1:67-84 Jan-Feb 57.

1. Skolska Poliklinika u Sarajevu. Centralni higijenski zavod BiH (for Jonic).  
(INFANT MORTALITY, statist.  
in Yugosl. (Ser))

RADOVANOVIC, Miroslav, doc. d-r; JEVTIC, Zdenka, d-r

The state of nutrition in the village Kopanica and Gole Brde.  
A survey on possible correlations between chronic nephritis and  
pellagra in the region. Med. arh., Sarajevo 13 no.5:31-49 S-O '59.

1. Centralni higijenski zavod u Sarajevu, direktor: d-r Ante Jamnicki;  
Institut za higijenu i preventivnu medicinu Medicinskog fakulteta  
u Sarajevu, sef: prof. d-r Grujica Zarkovic.

(NEPHRITIS statist.)

(PELLAGRA statist.)

(NUTRITION statist.)

RADOVANOVIC, Miroslav, doc. d-r

Hygienic-epidemiological conditions in the development of toxic infections and bacterial intoxications in our country. Med. arh., Sarajevo 13 no.6:21-33 N-D '59.

1. Centralni higijenski zavod NR BiH u Sarajevu, direktor: d-r Ante Jamnicki.  
(FOOD POISONING statist.)

January 20, 1968

- [illegible]

1. "The Education Trust is a non-profit organization that is dedicated to the improvement of school books and materials in the United States." (p. 1-2)
2. "The Education Trust is a non-profit organization that is dedicated to the improvement of school books and materials in the United States." (p. 1-2)
3. "The Education Trust is a non-profit organization that is dedicated to the improvement of school books and materials in the United States." (p. 1-2)
4. "The Education Trust is a non-profit organization that is dedicated to the improvement of school books and materials in the United States." (p. 1-2)
5. "The Education Trust is a non-profit organization that is dedicated to the improvement of school books and materials in the United States." (p. 1-2)
6. "The Education Trust is a non-profit organization that is dedicated to the improvement of school books and materials in the United States." (p. 1-2)
7. "The Education Trust is a non-profit organization that is dedicated to the improvement of school books and materials in the United States." (p. 1-2)
8. "The Education Trust is a non-profit organization that is dedicated to the improvement of school books and materials in the United States." (p. 1-2)
9. "The Education Trust is a non-profit organization that is dedicated to the improvement of school books and materials in the United States." (p. 1-2)
10. "The Education Trust is a non-profit organization that is dedicated to the improvement of school books and materials in the United States." (p. 1-2)
11. "The Education Trust is a non-profit organization that is dedicated to the improvement of school books and materials in the United States." (p. 1-2)



1. The first of the two main parts of the report is a description of the situation in the country of the subject of the report. This part is divided into two sections: a description of the situation in the country of the subject of the report and a description of the situation in the country of the subject of the report.

2. The second part of the report is a description of the situation in the country of the subject of the report. This part is divided into two sections: a description of the situation in the country of the subject of the report and a description of the situation in the country of the subject of the report.

3. The third part of the report is a description of the situation in the country of the subject of the report. This part is divided into two sections: a description of the situation in the country of the subject of the report and a description of the situation in the country of the subject of the report.

4. The fourth part of the report is a description of the situation in the country of the subject of the report. This part is divided into two sections: a description of the situation in the country of the subject of the report and a description of the situation in the country of the subject of the report.

5. The fifth part of the report is a description of the situation in the country of the subject of the report. This part is divided into two sections: a description of the situation in the country of the subject of the report and a description of the situation in the country of the subject of the report.

6. The sixth part of the report is a description of the situation in the country of the subject of the report. This part is divided into two sections: a description of the situation in the country of the subject of the report and a description of the situation in the country of the subject of the report.

7. The seventh part of the report is a description of the situation in the country of the subject of the report. This part is divided into two sections: a description of the situation in the country of the subject of the report and a description of the situation in the country of the subject of the report.

8. The eighth part of the report is a description of the situation in the country of the subject of the report. This part is divided into two sections: a description of the situation in the country of the subject of the report and a description of the situation in the country of the subject of the report.

9. The ninth part of the report is a description of the situation in the country of the subject of the report. This part is divided into two sections: a description of the situation in the country of the subject of the report and a description of the situation in the country of the subject of the report.

10. The tenth part of the report is a description of the situation in the country of the subject of the report. This part is divided into two sections: a description of the situation in the country of the subject of the report and a description of the situation in the country of the subject of the report.

- Chapman, Edward L. (1925-), Vol 1, No 1, for 61
1. Research and Analysis, Inspector Information Division
  2. Research and Analysis, Inspector Information Division
  3. Research and Analysis, Inspector Information Division
  4. Research and Analysis, Inspector Information Division
  5. Research and Analysis, Inspector Information Division
  6. Research and Analysis, Inspector Information Division
  7. Research and Analysis, Inspector Information Division
  8. Research and Analysis, Inspector Information Division
  9. Research and Analysis, Inspector Information Division
  10. Research and Analysis, Inspector Information Division

RADOVANOVIC, M.

How to solve the problem of hygiene and diet in the communes?  
Bul sc Youg 7 no.1/2:9 F-Ap '62.

1. Institut za higijenu i preventivnu medicinu, Medicinski  
fakultet, Sarajevo.

\*

POPOVIC, Besa; RADOVANOVIC, Miroslav, prof. dr.

Survey of family and collective nutrition of workers of the  
"Miholj Sano" factory in Backa Palanka. Med. pregl. 17 no.10:  
537-540 '64.

1. Zavod za higijenu Instituta za zdravstvenu zastitu u Novom  
Sadu (Direktor Zavoda: Prof. dr. Miroslav Radovanovic).